

## References – RIN 0648-XE498

CETAP. 1982. A characterization of marine mammals and turtles in the mid- and north Atlantic areas of the U.S. outer continental shelf. Cetacean and Turtle Assessment Program, University of Rhode Island. Final Report #AA551-CT8-48 to the Bureau of Land Management, Washington, DC, 538 pp.

Department of the Navy. 2007. Navy OPAREA Density Estimates (NODE) for the Northeast OPAREAs: Boston, Narragansett Bay, and Atlantic City. Final Report. Contract number N62470-02-D-9997, CTO 0045. Norfolk, Virginia: Atlantic Division, Naval Facilities Engineering Command. Prepared by Geo-Marine, Inc., Plano, Texas.

Department of the Navy. 2012. Final Marine Mammal Monitoring Plan Trident Support Facilities Explosives Handling Wharf (EHW-2). Naval Base Kitsap at Bangor Silverdale, WA. Available at:

[http://www.nmfs.noaa.gov/pr/pdfs/permits/kitsap\\_wharfconstruction\\_monitoring.pdf](http://www.nmfs.noaa.gov/pr/pdfs/permits/kitsap_wharfconstruction_monitoring.pdf)

DONG Energy Massachusetts, LLC (DONG Energy). 2016. Bay State Wind Offshore Wind Farm – Request for the Taking of Marine Mammals Incidental to the Use of Dynamically Positioned Vessel Thrusters during the Site Characterization of the DONG Energy Bay State Wind Offshore Wind Farm Lease Area. Appendix A: bay State Wind Offshore Wind Farm – Hydracoustic Assessment of Drill Ship Thruster Use during Geotechnical Surveys. March 25, 2016.

Kenney, R.D. and Vigness-Raposa, K.J. 2009. Marine Mammals and Sea Turtles of Narragansett Bay, Block Island Sound, Rhode Island Sound, and Nearby Waters: An Analysis of Existing Data for the Rhode Island Ocean Special Area Management Plan. Technical Report, May 31, 2009.

OSPAR. (2008). Assessment of the environmental impact of offshore wind farms. Available at: [http://qsr2010.ospar.org/media/assessments/p00385\\_Wind-farms\\_assessment\\_final.pdf](http://qsr2010.ospar.org/media/assessments/p00385_Wind-farms_assessment_final.pdf)

Quintillion Subsea Operations, LLC (Quintillion). 2015. Final Application for the Incidental Harassment Authorization for the Taking of Marine Mammals in Conjunction with Proposed Alaska Phase of the Quintillion Subsea Project. September 2015.

Quintillion Subsea Operations, LLC (Quintillion). 2016. Revised Final Application for the Incidental Harassment Authorization for the Taking of Marine Mammals in Conjunction with Proposed Alaska Phase of the Quintillion Subsea Project. January 2016.

Right Whale Consortium. North Atlantic Right Whale Consortium Sightings Database. New England Aquarium, Boston, MA. USA. Available at: <http://www.narwc.org/>

Ronald, K., and B. L. Gots. 2003. Seals: Phocidae, Otariidae, and Odobenidae. Pp. 789–854 in: G. A. Feldhamer, B. C. Thompson, and J. A. Chapman, eds. Wild Mammals of North America:

Biology, Management, and Economics, second edition. Johns Hopkins University Press, Baltimore, MD.

Schroeder, C. L. 2000. Population Status and Distribution of the Harbor Seal in Rhode Island Waters. M.S. thesis. University of Rhode Island, Graduate School of Oceanography, Narragansett, RI. xiii + 197 pp.

Shoop, C. R., and R. D. Kenney. 1992. Distributions and abundances of loggerhead and leatherback sea turtles in northeastern United States waters. *Herpetological Monographs* 6:43–67.

Southall, B. L., Bowles, A. E., Ellison, W. T., Finneran, J. J., Gentry, R. L., Greene, C. R., Jr., Kastak, D., Ketten, D. R., Miller, J. H., Nachtigall, P.E., Richardson, W. J., Thomas, J.A, & Tyack, P. L. (2007). Marine mammal noise and exposure criteria: initial scientific recommendations. *Aquatic Mammals*, 33, 411-521.

Tetra Tech. 2014. Hydroacoustic Survey Report of Geotechnical Activities Virginia Offshore Wind Technology Advancement Project (VOWTAP) September 2014.

Waring, G.T., E. Josephson, K. Maze-Foley, and P.E. Rosel (eds.). 2015. U.S. Atlantic and Gulf of Mexico Marine Mammal Stock Assessments - 2014. NOAA Technical Memorandum. Available at: [http://www.nmfs.noaa.gov/pr/sars/pdf/atl2014\\_final.pdf](http://www.nmfs.noaa.gov/pr/sars/pdf/atl2014_final.pdf)